OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION
WASHINGTON, D.C. 20460

September 8, 2025

Chloe Tullock
Director of Regulatory Affairs
NewLeaf Symbiotics, Inc.
1005 North Warson Road
St. Louis, Missouri 63132

Subject: PRIA (Pesticide Registration Improvement Act) Labeling and Formulation Amendment – To Add Crops and New Use Patterns, Update First Aid Statements, Update Personal Protective Equipment Requirements, and Make Agency-Initiated Changes to/on the Labeling and Confidential Statements of Formula
Product Name: TS201
EPA Registration Number: 95699-2
EPA Receipt Date: 09/10/2024
Action Case Number: 00628202

Dear Chloe Tullock:

The amended labeling and Confidential Statements of Formula (CSFs) referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, are acceptable under FIFRA section 3(c)(5).

You must comply with the following terms:

1. Submit and/or cite all data required for registration or registration review of your product when the U.S. Environmental Protection Agency (EPA) requires all registrants of similar products to submit such data.
2. Submit confirmatory analysis of samples (OPPTS 885.1400) data to support each listed alternate facility where the slurry can be dried and/or further formulated. These confirmatory data must include testing for the absence of *Escherichia coli* O157:H7 in 1 or 25g or mL of product, and *Salmonella spp.* and *Listeria monocytogenes* in 25g or mL of product.
3. Submit a statement confirming each listed alternate facility is not deviating from the manufacturing process steps detailed in the currently approved manufacturing process.

You have 8 months from the date of this amendment letter to provide the aforementioned confirmatory data to EPA.

Please note that the record for this product currently contains the following acceptable CSFs:

- Basic CSF dated 03/27/2025
- Alternate CSF #1 dated 03/27/2025
- Alternate CSF #2 dated 03/27/2025
- Alternate CSF #3 dated 03/27/2025
- Alternate CSF #4 dated 03/27/2025

Any CSFs other than those listed above are superseded/no longer valid.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one (1) copy of the final printed labeling before you release this product for shipment with the new labeling. In accordance with 40 CFR § 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 § CFR 152.3.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6.

If you have any questions, please contact Hector Maldonado by phone at (202) 566-1373 or via email at maldonado.hector@epa.gov.

Sincerely,

Jeannine Kausch, Senior Advisor
Microbial Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511M)
Office of Pesticide Programs

Enclosure

TS201™ [TS201 logo]

[NewLeaf Symbiotics NL Image/Logo] [Distributor Company Logo]

([Biological Insecticide][Bio[-]insecticide][Bio[-]pesticide][Bio[-]nematicide]) for Use in ([Corn][Agriculture] [Greenhouses][Ornamentals])

Active Ingredient: *Methylorubrum extorquens* strain NLS0042* 2.0%
Other Ingredients: 98.0%
Total: 100.0%
* Contains not less than 1 X 10^9 CFU/g of product.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See ([back] [side] [other] [inside]) ([panel(s)] [attached] [booklet]) for additional precautionary information, directions for use, storage and disposal and Limited Warranty and Disclaimer.

FIRST AID	
[eye graphic] IF IN EYES:	• Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. For information on this product (including general health concerns or pesticide incidents), call the National Pesticide Information Center (NPIC) at 1-800-858-7378, Monday through Friday, 8:00 AM to 12:00 PM Pacific Time (NPIC Website: www.npic.orst.edu). For emergencies, call your local poison control center at 1-800-222-1222.	

EPA Reg. No.: 95699-2
EPA Est. No.: XXXXX-XX-XXX

Net Weight: xxxxxxx
([Batch] [Lot]) ([ID] [No]): XXXX

Manufactured by:
NewLeaf Symbiotics, Inc.
1005 North Warson Road
St. Louis, MO 63132

[Not for Sale or Use After:][Expiration Date:]

ACCEPTED
Sep 08, 2025
Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 95699-2

[Note to Reviewer: Language within brackets is optional label language. When brackets are enclosed in parenthesis, one bracketed option must be chosen.]

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION: Harmful if inhaled. Avoid breathing dust or spray mist. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE):
Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

Mixers/loaders and applicators must wear a minimum of NIOSH-approved particulate filtering facepiece respirator with any N, R, or P filter; OR a NIOSH-approved elastomeric particulate respirator with any N, R, or P filter; OR a NIOSH-approved powered air-purifying respirator with HE filters. Repeated exposure to high concentrations of microbial proteins can cause allergic sensitization.

Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables are available, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENGINEERING CONTROLS: When handlers use closed systems or enclosed cabs in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.607(d) and (e)], the handler PPE requirements may be reduced or modified as specified in the WPS.

IMPORTANT: When reduced PPE is worn because a closed system is being used, handlers must be provided all PPE specified above for "applicators and other handlers" and have such PPE immediately available for use in an emergency, such as a spill or equipment breakdown.

USER SAFETY RECOMMENDATIONS
Users should:

- Remove clothing/ PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS: *For terrestrial uses:* Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide regulation. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 4 hours.

EXCEPTION: If the product is soil-incorporated or soil-injected, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

PPE required for early entry to treated areas (that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water) is:

- coveralls
- waterproof gloves
- shoes plus socks

BASIC USE INFORMATION

TS201 is a product for the mitigation of ([listed insect][corn rootworm larval]) feeding damage[via induction of the plant's natural defense mechanisms (induced systemic resistance (ISR)). This results in deterrence of listed insect feeding, and in the case of root damage, initiation of rapid root regrowth.] For the best response, apply at least 7 days before the expected infestation occurs. Apply TS201 alone or in tank mixes with other registered crop protection products. [Apply TS201 as a foliar spray, soil and/ or seed application alone or in tank mixes with other registered crop protection products] [or] [with a seed lubricant][.] When conditions are conducive to high ([listed insect][corn rootworm]) pressure, use TS201 ([in combination] [or] [in a rotational program]) with other registered insecticides effective against ([the target insect][corn rootworm]). Apply TS201 with equipment commonly used for making ground or aerial applications. Heavy rainfall or irrigation shortly after application may require retreatment.
This product is not intended for residential use.

INSECTICIDE RESISTANCE MANAGEMENT AND INTEGRATED PEST MANAGEMENT (IPM)

- Use tank mixtures with insecticides/acaricides from a different group that are equally effective on the target pest when such use is permitted. Do not rely on the same mixture repeatedly for the same pest population. Consider any known cross-resistance issues (for the targeted pests) between the individual components of a mixture. In addition, consider the following recommendations provided by the Insecticide Resistance Action Committee (IRAC):
    - Individual insecticides selected for use in mixtures should be highly effective and be applied at the rates at which they are individually registered for use against the target species.

- Mixtures with components having the same IRAC mode of action classification are not recommended for insect resistance management.
- When using mixtures, consider any known cross-resistance issues between the individual components for the targeted pest(s).
- Mixtures become less effective if resistance is already developing to one or both active ingredients, but they may still provide pest management benefits.
- The insect resistance management benefits of an insecticide mixture are greatest if the two components have similar periods of residual insecticidal activity. Mixtures of insecticides with unequal periods of residual insecticide activity may offer an insect resistance management benefit only for the period where both insecticides are active.

- Adopt an integrated pest management program for insecticide/acaricides use that includes scouting, uses historical information related to pesticide use, crop rotation, record keeping, and which considers cultural, biological and other chemical control practices.
- Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or certified pest control advisor.
- Contact your local extension specialist or certified crop advisors for any additional pesticide resistance-management and/or IPM recommendations for the specific site and pest problems in your area.
- For further information or to report suspected resistance contact company representatives at [phone number inserted here]."

PRE-HARVEST INTERVAL

TS201 can be applied up to and on the day of harvest.

INSECT PESTS FOR WHICH TS201 MAY BE USED:

Beetles including corn rootworm[*], southern corn rootworm[*], Mexican corn rootworm[*], wireworm[*], white grubs[*], borers[*], dectes stem borer, weevils[*], and mealy bugs[*]; Orthopterans including grasshoppers[*], Mormon crickets[*], locust[*]; Hemipterans including whiteflies[*], aphids[*],leafhoppers[*], thrips[*], mealybugs[*], plant bugs[*], stink bugs[*], psyllids[*], spotted lanternfly[*], Flies including spotted drosophila (vinegar fly)[*]; Lepidopterans including fall armyworm, corn earworm, tobacco budworm, soybean looper, tobacco hornworm, European corn borer[*], etc; mites; Nematodes including root knot nematode[*], soybean cyst nematode[*], reniform nematodes[*]; and other leaf and root feeding insects[*] for field crops[*], Indoor/Outdoor nurseries[*], Greenhouses[*], Shadehouses[*], Commercial landscapes[*].

[* Not registered for use in California]

For Use as a Foliar Spray:

MIXING INSTRUCTIONS

TS201 must be diluted with water. Partially fill the spray tank with clean, non-chlorinated water and begin agitation. Add the specified amount of TS201 to the tank, finish filling the tank to the desired volume to obtain the proper spray concentration. It is critical that the spray solution be agitated during mixing and application to assure a uniform suspension. Do not allow spray mixture to stand overnight or for longer than 24 hours. [Maintain a spray solution pH between 5.5 and 7.5.]

TS201 may be tank mixed with other registered pesticides to enhance listed insect mitigation. This product cannot be mixed with any product with prohibition against such mixing. When tank mixing TS201 with other

registered pesticides, always read and follow all use directions, restrictions, and precautions of both TS201 and the tank-mix partner(s). Use of the resulting tank mix must be in accordance with the more restrictive label limitations and precautions. Do not exceed label dosage rates.

COMPATIBILITY: Do not combine TS201 in the spray tank with pesticides, surfactants or fertilizers if there has been no previous experience or use of the combination to show it is physically compatible, effective and non-injurious under your use conditions.

TS201 is compatible with many commonly used pesticides, fertilizers, adjuvants and surfactants but has not been fully evaluated with all of these. To ensure compatibility of tank-mix combinations, evaluate them prior to use as follows: Using a suitable container, add proportional amounts of product to water. Add wettable powders first, followed by water dispersible granules, then by liquid flowables and lastly, emulsifiable concentrates. Mix thoroughly and let stand for at least five minutes. If the combination stays mixed or can be remixed, it is physically compatible. Test the combination on a small portion of the crop to be treated to ensure that a phytotoxic response will not occur as a result of application.

ADDITIVES: TS201 is compatible with a wide range of additives but has not been evaluated with all products. Contact your sales representative or dealer for specific information on compatible insecticides, miticides, and other additives.

APPLICATION INSTRUCTIONS

Under moderate to severe insect pressure, for improved performance, increase rates and reduce application intervals or use TS201 in a tank-mix or rotational program with other registered insecticides.

SPRAY DRIFT: Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment and weather-related factors determines the potential for spray drift. The applicator and the grower/treatment coordinator are responsible for considering all of these factors, including the location of application site in proximity to people, structures people occupy at any time and the associated property, parks and recreation areas, nontarget crops, aquatic and wetland areas, woodlands, pastures, rangelands, or animals when making decisions. Where states have more stringent regulations, they should be observed.

GROUND: This product can be applied by commonly used ground equipment, such as hose-end, pressurized, greenhouse and hand-held sprayers. Consult spray nozzle and accessory catalogues for specific information on proper equipment calibration. Maintain agitation during mixing and application to assure uniform product suspension. Use the application rate, indicated for the appropriate crop in the Application Rate tables of this label, in sufficient water to achieve thorough coverage. Overall, to achieve good coverage, use proper spray pressure, gallonage per acre, nozzles, nozzle spacing and ground speed.

AERIAL: This product can be applied by aerial application. Refer to the Aerial Drift Reduction Information section of this label for additional directions and precautions. Use the application rate, indicated for the appropriate crop in the Application Rate tables of this label, in sufficient water to achieve coverage and not less than 5 gallons of water per acre.

CHEMIGATION: This product can be applied through sprinkler (center pivot, lateral move, end tow, side (wheel) roll, traveler, solid set, or hand move) or drip-type irrigation systems. Refer to the Chemigation Directions for Use section of this label in the soil surface/ drench section of the label for additional directions and precautions. Maintain agitation during mixing and application to assure uniform product suspension. Use the application rate, indicated for the appropriate crop in the Application Rate tables of this label, in sufficient water to achieve thorough coverage.

AERIAL DRIFT REDUCTION INFORMATION

BASIC: Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment and weather-related factors determines the potential for spray drift. The applicator and the

grower/treatment coordinator are responsible for considering all these factors when making decisions. Where states have more stringent regulations, they should be observed.

INFORMATION ON DROPLET SIZE: The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets will reduce drift potential but will not prevent drift if applications are made improperly or under unfavorable environmental conditions (see Wind, Temperature and Humidity, and Temperature Inversions).

CONTROLLING DROPLET SIZE: Volume - Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets. Pressure - Do not exceed the nozzle manufacturer's specified pressures. For many nozzle types, lower pressure produces larger droplets. When high flow rates are needed, use higher flow rate nozzles instead of increasing pressure. Number of Nozzles - Use the minimum number of nozzles that provide uniform coverage. Nozzle Orientation - Orienting nozzles, so that the spray is released parallel to the airstream, produces larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential. Nozzle Type - Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles that are oriented straight back produce the largest droplets and the lowest drift. Use medium or coarser spray according to the ASAE 572 definition for standard nozzles or VMD for spinning atomizer nozzles.

BOOM WIDTH: For aerial applications, the boom width must not exceed 75% of the wingspan or 90% of the rotary blade.

APPLICATION HEIGHT: Do not release spray at a height greater than 10 feet above the top of the ground or the crop canopy unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind. If application includes a no-spray zone, do not release spray at a height greater than 10 feet above ground or canopy.

SWATH ADJUSTMENT: Use upwind swath displacement. When applications are made with a crosswind, the swath will be displaced downward. Therefore, on the upwind and downwind edges of the field, the applicator must compensate for this displacement by adjusting the path of the aircraft upwind. Swath adjustment distance should increase with increasing drift potential (higher wind, smaller drops, etc.).

WIND: Apply only when wind speed is 3 - 10 miles per hour as measured by an anemometer. Drift potential is lowest between wind speeds of 3 – 10 miles per hour. Many factors, however, including droplet size and equipment type, determine drift potential at any given speed. NOTE: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

TEMPERATURE AND HUMIDITY: When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

TEMPERATURE INVERSIONS: Do not apply during a temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small, suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light, variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.

SENSITIVE AREAS: The pesticide should only be applied when the potential for drift to adjacent, sensitive areas (e.g., residential areas, bodies of water, known habitat for threatened or endangered species, non-target crops) is minimal (e.g., when wind is blowing away from the sensitive areas). Do not allow spray to drift from the application site and contact people, structures people occupy at any time and the associated property, parks and recreation areas, nontarget crops, aquatic and wetland areas, woodlands, pastures, rangelands, or animals.

FOLIAR APPLICATION RATES

In [greenhouse] [and] [field] [and] [landscape] settings, TS201 should be applied at least 7 days before expected infestation occurs. Repeat applications as needed. Apply in sufficient water to obtain thorough coverage of foliage. For improved performance under moderate to severe insect pressure, increase rates or use TS201 in a tank-mix or rotational program with other registered insecticides.

Crop Categories	Application Rates
Berries and Small Fruit Blueberry, grape, strawberry and other berry and small fruit crops	**0.25 - 10.0 oz/A**
Brassica Vegetables (Cole Crops) Broccoli, cabbage, Cauliflower, and other brassica vegetables	**0.25 - 10.0 oz/A**
Bulb Vegetables Onion, garlic, shallots, and other bulb vegetables (including those grown for seed production)	**0.25 - 10.0 oz/A**
Cereal Grains Amaranth, barley, millets, oat, rye, sorghum, triticale, wheat, and other cereal grain crops	**0.25 - 10.0 oz/A**
Citrus Fruit Orange, grapefruit, lemon, tangerine, tangelo, pummelo, and other citrus fruit	**0.25 - 10.0 oz/A**
Corn Sweet corn, popcorn, seed corn, silage corn, field corn	**0.25 - 10.0 oz/A**
Cotton	**0.25 - 10.0 oz/A**
Cucurbit Vegetables Cucumber, cantaloupe, melon, muskmelon, squash, watermelon, and other cucurbit vegetables	**0.25 - 10.0 oz/A**
Fruiting Vegetables Pepper, tomato, eggplant and other fruiting vegetables	**0.25 - 10.0 oz/A**
Grape	**0.25 - 10.0 oz/A**
Hemp	**0.25 - 10.0 oz/A**
Herbs, spices, mint	**0.25 - 10.0 oz/A**
Hops	**0.25 - 10.0 oz/A**
Kiwi	**0.25 - 10.0 oz/A**

Crop Categories	Application Rates
Leafy Vegetables Lettuce, celery, spinach, parsley, radicchio, and other leafy vegetables (including those grown for seed production)	**0.25 - 10.0 oz/A**
Legume (Pulse) vegetables (Succulent and Dried) Beans, green beans, snap beans, shell beans, dry beans, garbanzo beans, lima beans, peas, chickpeas, split peas, lentils, and other legume vegetables (including those grown for seed or oil production)	**0.25 - 10.0 oz/A**
Oilseed Crops Canola, castor, flax, rapeseed, safflower, sesame, sunflower, and other oilseed crops (including those grown for seed or oil production)	**0.25 - 10.0 oz/A**
Olive	**0.25 - 10.0 oz/A**
Ornamentals Annuals, perennials, bedding plants, potted flowers, foliage plants, deciduous trees, deciduous shrubs, tropical foliage, container grown plants, conifer production for reforestation purposes	**0.25 - 10.0 oz/A**
Pineapple, papaya	**0.25 - 10.0 oz/A**
Peanut	**0.25 - 10.0 oz/A**
Pome Fruit Apple, crabapple, pear, quince, mayhaw, and other pome fruit	**0.25 - 10.0 oz/A**
Pomegranate	**0.25 - 10.0 oz/A**
Stone Fruits Apricot, cherry, nectarine, peach, plum, prune, and other stone fruit	**0.25 - 10.0 oz/A**
Root and Tuber Vegetables Artichoke, potato, sweet potato, sugar beet and other root and tuber vegetables	**0.25 - 10.0 oz/A**
Rice	**0.25 – 10.0 oz/A**
Soybeans	**0.25 - 10.0 oz/A**
Sugarcane	**0.25 - 10.0 oz/A**
Sunflower	**0.25 - 10.0 oz/A**

Crop Categories	Application Rates
Tobacco	**0.25 - 10.0 oz/A**
Tree Nuts Almond, pistachio, pecan, walnut, filberts, chestnut, cashew, beechnut, butternut, macadamia, and other tree nuts	**0.25 - 10.0 oz/A**
Watercress	**0.25 - 10.0 oz/A**

[For]Soil Surface (Drench), and In-Furrow Applications:

MIXING INSTRUCTIONS

TS201 can be diluted in non-chlorinated water or starter fertilizer. If mixing in the spray tank, partially fill the tank with carrier. Add the specified amount of TS201 to the tank. Finish filling the tank to the desired volume. It is critical that the spray solution be agitated during mixing and application to assure a uniform suspension. Do not allow spray mixture to stand for longer than 72 hours. Maintain a spray solution pH between 5.5 and 7.5. If using an induction system, add appropriate amount of TS201 to the charge hopper and fill the spray tank to the desired volume.

TS201 may be tank mixed with other registered pesticides to enhance ([listed insect][corn rootworm]) control or suppression. This product cannot be mixed with any product with prohibition against such mixing. When tank mixing TS201 with other registered pesticides, always read and follow all use directions, restrictions, and precautions of both TS201 and the tank-mix partner(s). Use of the resulting tank mix must be in accordance with the more restrictive label limitations and precautions. Do not exceed label application rates.

COMPATIBILITY: Do not combine TS201 in the spray tank with pesticides, surfactants, or fertilizers if there has been no previous experience or use of the combination to show it is physically compatible, effective and non-injurious under your use conditions.

TS201 is compatible with many commonly used pesticides, fertilizers, and non-ionic surfactants but has not been fully evaluated with all of these. TS201 is **not** compatible with crop oil concentrate (COC) or methylated seed oil (MSO). To ensure compatibility of tank-mix combinations, evaluate them prior to use as follows: Using a suitable container, add proportional amounts of product to water. Add wettable powders first, followed by water dispersible granules, then by liquid flowables and lastly, emulsifiable concentrates. Mix thoroughly and let stand for at least five minutes. If the combination stays mixed or can be remixed, it is physically compatible. Test the combination on a small portion of the crop to be treated to ensure that a phytotoxic response will not occur as a result of application.

APPLICATION INSTRUCTIONS

Mix TS201 in the appropriate amount of water per acre according to the mixing instructions and the application rates table. Use the higher listed rates if the field has a history of heavy ([listed insect][corn rootworm]) pressure, or if minimum/low till programs are in place. TS201 can be mixed with registered pesticides for soil applications.

Soil Surface (Drench) Applications at Planting:

Use at planting, seeding, or transplant. Apply finished spray mixture, at a rate to thoroughly soak the growing media through the root zone, as a drench or directed spray using hand-held, mechanical or motorized spray equipment, or as a chemigation drench or directed spray using applicable sprinkler or drip irrigation systems. Apply in a final volume of at least 4 gallons per acre.

CHEMIGATION: This product can be applied through sprinkler (center pivot, lateral move, end tow, side (wheel) roll, traveler, solid set, or hand move) or drip-type irrigation systems. Refer to the Chemigation Directions for Use section of this label for additional directions and precautions. Maintain agitation during mixing and application to assure uniform product suspension. Use the application rate, indicated for the appropriate crop in the Application Rate tables of this label, in sufficient water to achieve thorough coverage.

Chemigation Instructions:

A. Apply this product only through sprinkler including center pivot, lateral move, or drip (trickle) irrigation systems. Do not apply this product through any other type of irrigation system.
B. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.
C. If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.
D. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.
E. A person knowledgeable of the chemigation system and responsible for its operation or under the supervision of the responsible person shall shut the system down and make necessary adjustments should the need arise.

- Follow mixing instructions above. Agitation is recommended in the pesticide supply tank. Apply the pesticide during the first half of water application.

For Drip (Trickle) or Sprinkler Chemigation:

- The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.
- The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- Do not apply when wind speed favors drift beyond the area intended for treatment.

For chemigation through systems connected to public water systems:

- Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regular serves an average of at least 25 individuals daily at least 60 days out of the year.
- Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, back flow preventer (RPZ) or the functional equivalent in the water supply line upstream form the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the flow outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.
- The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected.
- Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- Do not apply when wind speed favors drift beyond the area intended for treatment.

Begin applications before environmental conditions are conducive to insect pressure and repeat as needed. See application rate tables for more detailed application instructions.

Apply sufficient water to provide complete coverage of plants. When conditions are conducive to increased insect pressure, use TS201 in a rotational program with other registered insecticides.

Shanked-In or Injected Applications:
TS201 can be shanked-in or injected into the soil prior to-, at-, or post- planting/ transplanting of crops alone or with most types of liquid nutrients.

In-Furrow Applications:
For in-furrow applications, apply TS201 as an in-furrow spray in the appropriate amount of water per acre for the crop at planting according to the mixing instructions. Mount the spray nozzle so the spray is directed in the furrow just before the seeds are covered.

[For]Planter Box[Hopper Box] (Onsite) Applications:

MIXING INSTRUCTIONS

TS201 may be applied mixed with seed flow lubricants and/or other products labeled for planter box use, but has not been evaluated with all of these products. This product cannot be mixed with any product with prohibition against such mixing. When mixing TS201 with other products, including registered pesticides, always read and follow all use directions, restrictions, and precautions of both

TS201 and the partner(s). Use of the resulting mix must be in accordance with the more restrictive label limitations and precautions. Do not exceed label application rates.
COMPATIBILITY: Do not combine TS201 in the planter box with pesticides, surfactants, or fertilizers if there has been no previous experience or use of the combination to show it is physically compatible, effective and non-injurious under your use conditions.

[To ensure ([TS201][AI][Supplemental Distributor Brand Name]) efficacy, seed should be planted within six months of mixing ([TS201][Supplemental Distributor Brand Name]) with seed flow lubricants and [corn]seed in the planter box.] [If sold as a co-pack with ([BioWake™ for Corn][Terrasym® 450][Terrasym 450 + DUST][Provid-R Corn][RhizoStack for Corn] [and][or][other Brand Names with the same label directions for use]), pour ([TS201][BioWake Prime][Supplemental Distributor Brand Name]) into the ([BioWake™ for Corn] [HopperStart CN] [Terrasym 450] [Terrasym 450 + DUST] [Provid-R Corn] [Nutriquire + Terrasym] [and] [or] [other Brand Names with the same label directions for use]) packaging. Seal package and mix well. Allow product to settle before reopening package for application to seed.] [If sold as a co-pack with ([Hopper Throttle Corn] [Mutiny Go Time Corn] [Hopper Throttle Max D Corn] [Hopper Throttle MaxStax Corn] [and][or] [Revline® Hopper Throttle™ Corn] [LP Corn All In] [Amplify Launch Corn] [Streamline Tune Up + Corn] [Revline Hopper Throttle Corn Ether] [Aurora Trailblazer Corn Ether] [Revline Hopper Throttle Corn Ace Ether] [Revline Hopper Throttle Corn Lyte] [NexStar LaunchPoint Initiate Corn][and][or] [Nexta™ Speedbox C3 with Hypira™ I] [Nexta™ Speedbox C4 with Hypira™ I] [and][or] [other Brand Names with the same label directions for use]), push down button labeled ([TS201][Guard X][Supplemental Distributor Brand Name]) to release contents into the base. Seal package and shake aggressively. Allow product to settle before reopening package for application to seed.]
[FOR LOADING IN SEED INOCULATOR OR APPLYING TO ROW UNIT SEED BOX:][When sold as a co-pack with ([Awaken ShieldBoost™ 0-5-0]), ([pull tab] [or] [open]) as instructed on [packaging][container]. ([Use supplied scoop to apply][Apply]) 2.25-3.25 oz per 1 unit of seed in the planter box, the seed bag, or in a mixing pail. Mix well.]

For mitigation of [corn rootworm larval][listed insect] feeding, apply according to application rates in table. [Following the co-pack directions will deliver the labeled rate.] [Measure a full level scoop (provided in package) of ([TS201][Supplemental Distributor Brand Name][the combined products]) for ([# units at 80,000 kernels per unit][the amount of seed to be treated]). [One scoop treats [insert number] ([unit(s)] [of kernels]) at the low rate and [insert number] ([unit(s)] [of kernels]) at the highest labeled rate.] [This package treats [insert number] bags of [corn]seed at an average of 50 pounds per bag.]

APPLICATION INSTRUCTIONS

[To ensure ([TS201][AI][product]) efficacy, seed must be planted within six months of mixing ([TS201][Supplemental Distributor Brand Name]) with seed flow lubricants and corn seed in the planter box.]
[FOR PROBOX APPLICATION: When sold as a co-pack with ([Awaken ShieldBoost™ 0-5-0]), [pull tab][[or] [open] as instructed on [packaging][container]. [Mix well.] Spread product evenly over seed in ([probox][pro box][pro-box][ProBox][PROBOX®]). One package treats 50 units of [corn]seed.]

Apply product by dispersing the powder evenly onto seed. Mix well and ensure that seed is uniformly coated. For application rates, see application rates table. Use higher rates if the field has a history of moderate to heavy ([listed insect][corn rootworm]) pressure, [if the regional forecast indicates high expected [corn rootworm][listed insect] pressure] or if minimum/low till programs are in place. [TS201 can be mixed with a seed flow lubricant [and other products labeled] for onsite planter box applications,

see mixing instructions for details.]
Do not use treated seed for food or feed purposes or process for oil. Treat only those seeds needed for use within 6 months.

[For Use as a]Commercial Seed Treatment:

MIXING INSTRUCTIONS

MIXING: TS201 may be mixed with other registered pesticides. This product cannot be mixed with any product with prohibition against such mixing. When mixing TS201 with other registered pesticides, always read and follow all use directions, restrictions, and precautions of both TS201 and the mix partner(s). Use of the resulting mix must be in accordance with the more restrictive label limitations and precautions. Do not exceed label application rates.

To mix when using with other chemical insecticide or fungicide seed treatments: first add the chemical insecticides or fungicides to the slurry mix with approximately 10% of the required water. Slowly add the TS201 to the slurry until a suspension is obtained. Add the remainder of the water and maintain continuous agitation. Do not store mixed slurries for more than 24 hours.

To mix when using only TS201 seed treatment: Add 10% of the required water to the slurry mix. Slowly add the TS201 to the slurry until a suspension is obtained. Add the remainder of the water and maintain continuous agitation. Do not store mixed slurries for more than 24 hours.

COMPATIBILITY: Do not combine TS201 in the slurry with pesticides, or fertilizers if there has been no previous experience or use of the combination to show it is physically compatible, effective, and non-injurious under your use conditions.

TS201 is compatible with many commonly used pesticides, and but has not been fully evaluated with all of these. See application rate tables for more detailed application instructions.

APPLICATION INSTRUCTIONS

TS201 as a seed treatment may be applied as a water-based slurry alone or with other registered seed treatment insecticides and fungicides through standard slurry or mist commercial seed treatment equipment. Under moderate to severe insect pressure, for improved performance, increase rates or use TS201 in a program with other registered insecticides effective against [the target pest(s)] [corn rootworm] [for seed treatment].

This product does not contain dye and is not covered by an appropriate tolerance, tolerance exemption, or other clearance under the Federal Food, Drug and Cosmetic Act. To comply with 40 CFR 153.155, therefore, all seed treated commercially with this product must be colored with an EPA-approved dye or colorant of a suitable color to prevent accidental use as food for man or feed for animals.

[For Use as]Pre-Plant Dip Application for Vegetatively Propagated Crops

APPLICATION INSTRUCTIONS

For Cutting and Bare Root Dip Applications: Dip cuttings and bare root transplants in a suspension composed of 2 oz of TS201 per gallon of non-chlorinated water. Do not add any other products to this

suspension. After dipping the cuttings or bare root transplants, follow standard practices for planting. Discard suspension after 24 hours.

Crop Category	Application Rate
Berries and Small Fruit Blueberry, grape, strawberry and other berry and small fruit crops	2 oz/gallon
Citrus Fruit Orange, grapefruit, lemon, tangerine, tangelo, pummelo, and other citrus fruit	2 oz/gallon
Grape	2 oz/gallon
Hemp	2 oz/gallon
Hops	2 oz/ gallon
Ornamentals Annuals, perennials, bedding plants, potted flowers, foliage plants, deciduous trees, deciduous shrubs, tropical foliage, container grown plants, conifer production for reforestation purposes	2 oz/gallon
Pome Fruit Apple, crabapple, pear, quince, mayhaw, and other pome fruit	2 oz/gallon
Miscellaneous food and non-food crops	2 oz/gallon

SEED BAG LABEL REQUIREMENTS

The Federal Seed Act requires that bags containing seeds treated with this product shall be labeled with the following information:

- This seed has been treated with *Methylorubrum extorquens* strain NLS0042.
- Do not use for feed, food or oil purposes. Store away from feed and food stuffs.

User is responsible for ensuring that the seed bag meets all requirements under the Federal Seed Act.

SOIL AND SEED APPLICATION RATES

In [greenhouse] [,][and] [field] [and] [landscape] settings, TS201 should be applied at least 7 days before expected infestation occurs. Repeat applications as needed. Apply in sufficient water to obtain thorough coverage. For improved performance under moderate to severe insect pressure, increase rates or use TS201 in a tank-mix or rotational program with other registered insecticides.

Crops	Rate for Soil Surface (Drench), In-Furrow, Shanked-in/ Injected Application (oz/ acre)	Rate for Seed Treatment	Rate for Planter Box Application
Berries and Small Fruit Blueberry, grape, strawberry and other berry and small fruit crops	1.0 - 10.0 oz/A	N/A	N/A
Brassica Vegetables (Cole Crops) Broccoli, cabbage, cauliflower, and other brassica vegetables	1.0 - 10.0 oz/A	1.0 – 10,0 oz per quantity of seed to plant 1 acre	1.0 – 10.0 oz per quantity of seed to plant 1 acre
Bulb Vegetables Onion, garlic, shallots, and other bulb vegetables (including those grown for seed production)	1.0 - 10.0 oz/A	1.0 – 10,0 oz per quantity of seed or bulbs to plant 1 acre	1.0 – 10.0 oz per quantity of seed or bulbs to plant 1 acre
Cereal Grains Amaranth, barley, millets, oat, rye, sorghum, triticale, wheat, and other cereal grain crops	1.0 - 10.0 oz/A	0.25 – 2.0 oz per unit of seed	0.25 - 2.0 oz per unit of seed
Citrus Fruit Orange, grapefruit, lemon, tangerine, tangelo, pummelo, and other citrus fruit	1.0 - 10.0 oz/A	N/A	N/A
Corn Sweet corn, popcorn, seed corn, silage corn, field corn	1.0 - 10.0 oz/A	0.125 – 1 oz per unit of seed (80,000 seeds)	0.125-5.0 oz per unit of seed (80,000 seeds)
Cotton	1.0 - 10.0 oz/A	0.25 - 2.0 oz per unit of seed (250,000 seeds)	0.25 - 2.0 oz per unit of seed (250,000 seeds)
Cucurbits Cucumber, cantaloupe, melon, muskmelon, squash, watermelon, and other cucurbits	1.0 - 10.0 oz/A	0.125 – 7.0 oz per 100 lbs of seed	0.125 – 7.0 oz per 100 lbs of seed
Fruiting Vegetables Pepper, tomato, eggplant and other fruiting vegetables	1.0 - 10.0 oz/A	0.125-7 oz per 100 lbs of seeds	0.125 – 7.0 oz per 100 lbs of seed
Grape	1.0 - 10.0 oz/A	N/A	N/A
Hemp	1.0 - 10.0 oz/A	0.125-10 oz per 100 lbs of seed	0.125-10 oz per 100 lbs of seed

Crops	Rate for Soil Surface (Drench), In-Furrow, Shanked-in/ Injected Application (oz/ acre)	Rate for Seed Treatment	Rate for Planter Box Application
Herbs, spices, mint	1.0 - 10.0 oz/A	N/A	N/A
Hops	1.0 - 10.0 oz/A	N/A	N/A
Kiwi	1.0 - 10.0 oz/A	N/A	N/A
Leafy Vegetables Lettuce, celery, spinach, parsley, radicchio, and other leafy vegetables (including those grown for seed production)	1.0 - 10.0 oz/A	1.0 – 10.0 oz per 100 lbs of seed	1.0 – 10.0 oz per 100 lbs of seed
Legume (Pulse) Vegetables (Succulent and Dried) Beans, green beans, snap beans, shell beans, dry beans, garbanzo beans, lima beans, peas, chickpeas, split peas, lentils, and other legume vegetables (including those grown for seed or oil production)	1.0 - 10.0 oz/A	0.125-10 oz per 100 lbs of seed	0.125-10.0 oz per 100 lbs of seed
Oilseed Crops Canola, castor, flax, rapeseed, safflower, sesame, sunflower, and other oilseed crops (including those grown for seed or oil production)	1.0 - 10.0 oz/A	0.125-10.0 oz per 100 lbs of seed	0.125-10.0 oz per 100 lbs of seed
Olive	1.0 - 10.0 oz/A	N/A	N/A
Ornamentals Annuals, perennials, bedding plants, potted flowers, foliage plants, deciduous trees, deciduous shrubs, tropical foliage, container grown plants, conifer production for reforestation purposes	1.0 - 10.0 oz/A	N/A	N/A
Pineapple, papaya	1.0 - 10.0 oz/A	N/A	N/A
Peanut	1.0 - 10.0 oz/A	0.25 - 2.0 oz per unit of seed	0.25 – 2.0 oz per unit of seed
Pome Fruit Apple, crabapple, pear, quince, mayhaw, and other pome fruit	1.0 - 10.0 oz/A	N/A	N/A
Pomegranate	1.0 - 10.0 oz/A	N/A	N/A
Rice	1.0 - 10.0 oz/A	0.25-10 oz per 100 lbs of seed	0.25-10 oz per 100 lbs of seed

Crops	Rate for Soil Surface (Drench), In-Furrow, Shanked-in/ Injected Application (oz/ acre)	Rate for Seed Treatment	Rate for Planter Box Application
Root and Tuber Vegetables Artichoke, potato, sweet potato, sugar beet and other root and tuber vegetables	1.0 - 10.0 oz/A	0.25-10 oz per 100 lbs of seed	0.25-10 oz per 100 lbs of seed
Stone Fruits Apricot, cherry, nectarine, peach, plum, prune, and other stone fruit	1.0 - 10.0 oz/A	N/A	N/A
Soybeans[*]	1.0 - 10.0 oz/A	0.125-5 oz per unit of seed (140,000 seeds)	0.125-5 oz per unit of seed (140,000 seeds)
Sunflower	1.0 - 10.0 oz/A	0.25 – 3 oz per 100 lbs of seed	0.25 – 3 oz per 100 lbs of seed
Sugarcane	1.0-10.0 oz/A	0.25-10 oz per 100 lbs of seed	0.25-10 oz per 100 lbs of seed
Tobacco	1.0 - 10.0 oz/A	N/A	N/A
Tree Nuts Almond, pistachio, pecan, walnut, filberts, chestnut, cashew, beechnut, butternut, macadamia, and other tree nuts	1.0 - 10.0 oz/A	N/A	N/A
Watercress	1.0 - 10.0 oz/A	N/A	N/A

[* not recommended for use for fall armyworm in soybeans]

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in a dry area inaccessible to children. Store in original container only. Keep container closed when not in use. Do not store at temperatures above 78°F (25°C).
Pesticide Disposal: To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

CONTAINER HANDLING:
[For plastic bags] - Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Then offer for recycling if available or dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning.

If burned, stay out of smoke.

[For fiber drums with liners] - Nonrefillable container. Do not reuse or refill this container. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then offer for recycling if available or dispose of liner in sanitary landfill or by incineration if allowed by State and local authorities. If drum is contaminated and cannot be reused, dispose of in the same manner.

[For plastic containers with a capacity equal to or less than 50 pounds] - Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple Rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration if allowed by State and local authorities. If burned, stay out of smoke.

[batch codes are applied to the front panel of every sales unit container]

CONDITIONS FOR SALE AND WARRANTY

IMPORTANT: READ BEFORE USE

Read the Directions for Use, the Conditions, Disclaimer of Warranties, Limitation of Liability, and License set forth below. If the following terms are not acceptable, please return the product immediately for a refund of the purchase price. Otherwise, use by buyer or any other user constitutes acceptance of the following terms.

Conditions: The directions for use of this product are believed to be adequate and must be followed carefully. It is impossible, however, to eliminate all risks inherently associated with the use of this product. Weather or crop conditions; the presence of other materials; the manner of use or application; any use, storage or handling that is contrary to the Directions for Use; and other such factors that are beyond the control of NewLeaf Symbiotics, Inc. ("NLS") may cause ineffectiveness or other unintended consequences. User assumes all such risks.

Disclaimer of Warranties: NLS warrants that this product conforms to the biological or chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, NLS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OR GUARANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR OF MERCHANTABILITY OR NONINFRINGEMENT.

Limitation of Liability: To the extent consistent with applicable law, NLS or the seller disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product, and the buyer and user waive any right that they may have to such damages. Except to the extent prohibited by applicable law, NLS or seller's exclusive liability and the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or, at NLS's election, the replacement of product.

License and Prohibition of Re-Sale: NLS hereby grants buyer or user the right under the patents listed on the label to use this product solely in accordance with the label Directions for Use for applications to plants, including plant parts such as seed, or to soil, where the treated plants or the plants grown in treated soil are intended for sale, in whole or in part, or are intended for public or personal use. The buyer or user does not have the right to de-formulate this product or to isolate and/or culture its active ingredient for any purpose. Unless specifically granted in writing, the buyer or user does not have the right to re-sell this product in any form; e.g., this product may not be re-sold in combination with other products or other active ingredients or in a diluted form, unless combinations are prepared and delivered to the end-user for immediate application to plants, plant parts or soil solely in accordance with the label Directions for Use.

NLS and Seller offer this Product and buyer and user accept it subject to the foregoing Conditions, Disclaimer of Warranties, Limitation of Liability and License, which may only be modified by a written document signed by a duly authorized representative of NLS.

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[Note to reviewer: the following are optional marketing statements/logos:] [the power of Pink Performance.] [Pink Performance] [the power of PPFMs] [repel[s] corn rootworms in the soil] [CRW Management + Root Regen] [Powered by NewLeaf Technology] [Champions of Pink Performance] [promotes regrowth in roots from corn rootworm damage] [Supplemental Distributor Brand Name Logos][Co-pack product name logos][Supplemental Distributor Company Logos]

Optional Label Logos specific to supplemental distribution registration 95699-2-5481:

BioWake PRIME™

BioWake™ FOR CORN

AMVAC®

Powered by terrasym™

POWERED BY NewLeaf™ technology

Optional Label Logos specific to supplemental distribution registration 95699-2-95552:

GUARDXII™ CRW MANAGEMENT + ROOT REGEN

MERISTEM® CROP PERFORMANCE

Optional Label Logos specific to supplemental distribution registration 95699-2-104121:

PROVID-R CORN

Other optional label logos: